

DOCKET NO: 296514US0PCT

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF

:

KIYOSHI OKAMOTO, ET AL.

: ATTN: BOX SEQUENCE

SERIAL NO: 10/593,811

:

FILED: SEPTEMBER 22, 2006

FOR: USING NONHUMAN ANIMAL
MODEL, METHOD OF MEASURING
TRANSCRIPTION ACTIVITY METHOD
OF MEASURING CELL QUANTITY AND
METHOD OF MEASURING TUMOR
VOLUME

:

STATEMENT

COMMISSIONER FOR PATENTS
ALEXANDRIA, VIRGINIA 22313

SIR:

Applicants submit that the content of the electronic copy of the Substitute Sequence Listing is identical to the printed copy of the written Substitute Sequence Listing. Support for the sequences listed in the printed, and corresponding electronic, Substitute Sequence Listing is found within the present application as originally filed. In conclusion, the sequences shown in the electronically filed Sequence Listing are identical to the sequences contained in this application as originally filed.

Respectfully submitted,

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